

للحجز الأُمتحان
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بال توفيق

on standing apparent shortening of the lower limb is considered

- a.adduction contracture of the hip
 - b. abduction contracture of the hip
- (A)

according to Wassel classification the most common type of thumb polydactyly is:

- a.type 1 b.type 2 c.type 3 d. type 4
- (d) 43% and the least type is type 1 (2%)

old age uses crutches may cause injury to:

- a.axillary nerve b.median nerve. C.radial nerve d.ulnar nerve
- (c) crutch palsy

in total knee replacement the proper alignment is :

- a. 7degree varus in anatomical axis
 - b. 7 degree valgus in anatomical axis
 - c. 7 degree varus in mechanical axis
 - d. neutral anatomical axis
- (b) ???

Buttress plate is used in:

- a. diaphyseal fracture
 - b. ****physeal fracture
 - c.****physeo-epiphyseal fracture
 - d.****physeo-diaphyseal fracture
- (c)

tear drop fracture in cervical spine is caused by:

- a. flexion and compression mechanism

- b. extension mechanism**
 - c. hyperextension mechanism**
 - d. compression mechanism**
- (a)

posterior L4-5 disc prolapse cause compression on nerve root.

- a. L4 b. L5 c. S1 d. cauda equina**
- (b.)

osteosarcoma is malignant transformation of :

- a. osteoid osteoma**
 - b. osteo chondroma**
 - c. Pajet's disease**
 - d. giant cell tumor**
- (c)

morel lavallee syndrome occur in

- a. pelvic fracture**
 - b. spine fracture**
 - c. femoral shaft fracture**
- (a)

4ys child with perthe's dis. +irritable hip + adductor contracture managed by

- a. skin traction**
 - b. adduction brace**
 - c. cheilectomy**
 - d. femoral osteotomy**
- (a)

ender nails is considered:

- a. cephalo-medullary**
 - b. centro-medullary**
 - c. condylo-cephalic**
 - d. interlocking**
- (c)

to gain stability the distance from the proximal one of the 2 distal screws of the interlocking nail and the fracture must be at least:

- a. 2cm**
- b. 4cm**
- c. 6cm**

d. 8cm

(a)

Adult patient with # shaft humerus and closed reduction was done and on doing the post reduction x-ray there were 20 degree rotation and 15 degree medial angulation and 2.5 cm shortening we should do:

- a.repeat the reduction**
- b. continue on the brace**
- c. open reduction and internal fixation**
- d. closed reduction and interlocking nail**

(b) ??

9ys child with dis*** of the head radius 5 months ago + pain and limitation of movement of the elbow joint treated by**

- a. open reduction and annular ligament reconstruction**
- b. open reduction and reconstruction of the lateral collateral lig.**
- c.open reduction and ulnar osteotomy**
- d. closed reduction and cast**

(c)

bone is formed of collagen type

- a. 1 b. 2 c.3 d.4**

(a)

all of the following are tests of nerve irritation except:

- a. flip test**
- b.cotralateral nerve strech test.**
- c. Patrick test**
- d.Lassegue test**

(c)

as regard ischemic index diabetic foot or amputation is expected to heel whenthe index is:

- a. 0.6**
- b. less than 0.5**
- c. less than 0.4**
- d. less than 0.3**

(a)

adult patient with fracture shaft ulna 6 months ago and treated with closed reduction and cast now there is still pain in the fracture site and x-ray shows hypertrophic nonunion treated by:

- a. continue on the cast**
 - b. fixation by plate without bone graft**
 - c. fixation with plate and iliac crest bone graft**
 - d. closed reduction and interlocking nail.**
- (c)**

the most common complication of ilizarov in treatment of comminuted fracture tibial plateau is

- a. knee stiffness**
 - b. pin tract infection**
 - c. septic arthritis**
- b))**

indication of open reduction and internal fixation in tibial plateau fracture when the displacement in the articular surface is:

- a. 2mm**
 - b. 5mm**
 - c. 10mm**
 - d. 15mm**
- (b)**

after trauma to the knee the patient examined in prone position and there is increased external rotation of the knee in 30 degree and 90 degree flexion thus he has:

- a. PCL injury**
 - b. PCL and posterolateral corner injury**
 - c. meniscal tear**
 - d. ACL injury**
- (b)**

patient undergo trauma to the knee joint and on examination of the knee there is increased external rotation of the knee in 30 degree and 90 degree of flexion thus he has Also PCL and posterolateral corner injury

the common deficiency occurs in which trace element in total parenteral infusion:

- a. calcium
 - b. barium
 - c. zinc
 - d. magnesium
- (c)

for pollicization of the index finger in child with hypoplastic thumb we require:

- a. stable 1st carpo-****carpal joint
 - b. stable 2nd ****charpo-phalyngeal joint
 - c. functioning interphalyngeal joint of the index finger
 - d. good thenar ms.
- (a) ??

in AC dis*** the desplacement of the clavicle occure when**

- A. disruption in AC lig.
 - b. disruption in CoracoClavicular lig.
 - c. Disruption in Coraco acromial lig.
- (a)

the common unusual organism cause osteomyritis in drug abusers is

- a. staph. Aureus
 - b. strep. Coccus
 - c. pseudomonas arogenusa
- (c)

in chronic SCFE the best treatment is

- a. Closed reduction and fixation
 - b. open reduction and fixation
 - c. fixation in situ
 - d. leave it
- (c)

the normal notch index is

- a. 0.231
 - b. 0.312
 - c. 0.132
 - d. 0.321
- (a)

after THR surgery by 5 days and on follow up x-ray there was small island of heterotopic bone around

the joint in asymptomatic patient the treatment is

- a. radiotherapy
 - b. open surgery and removal
 - c. indomethacin 75mg /day
 - d. reassurance and observation
- (c) ??

. newborn with bilateral talipes equino varus the treatment should started :

- a. immediately
- b. after 6 months
- c. after one year
- d. after 2 years

(a)

loss of function may occur when we do repair in flexor tendon in which area:

- a. insertion of FDS
- b. from the distal palmer crease to the site of insertion of FDS
- c. carpal tunnel
- d. proximal to carpal tunnel

(b)

. in trendlenburg test the trunk:

- a. sway on the affected side and the pelvis drops on the opposite side
- b. sway on the opp. Side and the pelvis drops on the aff. Side
- c. sway on the aff. Side and the pelvis drops on the aff. Side
- d. sway on the opp. Side and the pelvis drops on the opp. Side.

(a)

. in buttress plate all is true except:

- A. it negates the shearing and compression force
- b. used in ****physeo-epiphyseal fracture
- c. contouring is a must
- d. it is anchored on the most stable fragment and the fragment that it support

(a)

. what is the cause of this case

Serum ca normal

Serum phosphate..... decreased

Urine ca..... decreased

Urine phosphate Increased

Alkaline phosphatase increased

A renal dysfunction

B gene mutation

c. malabsorption syn.

d. thyroid adenoma

(b) the cause of hypophosphatemic rickets

.fracture neck talus and fixed by screws and after 8 weeks there is radiolucent area appeared near the dome what is the cause?

a.non union

b. infection

c. good revascularization

(c)

. according to Hawkin classification fracture talus + dis*** in ankle joint is**

a.type 1

b. type 2

c. type 3

d. type 4

(c)

50ys old patient diabetic and smoker with thickness in the palmer facia and flexion of the little and ring finger and thin subcutaneous facia treated by

a. subcutaneous fasciectomy

b. partial fasciectomy

c. complete fasciectomy

d. ambutation

(b)

26years old military man after walking for 36 km he suffered from pain in the left thigh and did AP & Lateral x-ray on the hip and thigh and where normal what is the common missed diagnosis?

A, quadriceps ms rupture

b. stress fracture

c, osteosarcoma

d. infection

(b)

after THR surgery by 5 days the patient suffered from sever pain in the thigh and calf ms ,redness and fever and diffuse edema in the leg but with normal walking the diagnosis is?

- a. infection
- b. DVT
- c. dis***** of the joint

(b)

80years old patient suffered from four part fracture head of the humerus the treatment is

- A. hemiarthroplasty
- b.total shoulder replacement
- c. reduction and fixation
- d. conservative treatment

old patient suffered from polyarticular arthritis and arthritis in the DIP with no morning stiffness

- a. rheumatoid arthritis
- b. osteoarthritis
- c. infection
- d. TB

(b)

. spinal stenosis commonly occurs in level

- a. L3-4
- b.L4-L5
- c.L5-S1
- d.L2-L3

adult with distal 1/3 fracture humerus and disruption in the distal radio-ulnar joint and swelling and pain in the forearm treated by?

- a. closed reduction and cast
- b. open reduction and plate w screw
- c. closed reduction and interlocking nail
- d. open reduction and interlocking nail

(b) ???

young adult patient suffers from long standing pain in the wrist joint and on x-ray examination there was increased density of the lunate bone the diagnosis is ?

- a. kein bock's dis.
- b.kohler dis.
- c.frieberg dis
- d. sever's dis

(a)

the expected time of internal complete remodeling of bone transplant is

- a. 6 ms
- b. 1 year
- c. 2 years
- d. never

gait analysis ,computer and physical examination is important for outcome of surgery in

- a. DDH
- b. cerebral palsy
- c. TEV
- d.poliomylitis

young male patient suffers from chronic pain in his leg and swelling in the tibia the pain is relieved by salcylate and on x-ray examination there was a nidus radiolucent area in the diaphysis serrounded by sclerosis the diagnosis is

- a. osteoid osteoma
- b. pajets disease
- c. osteo sarcoma
- d. osteo chondroma

(a)

old patient treated from rheumatoid arthritis for along period he came to your clinic suffers from burning pain and numbness in the thumb and the next two fingers the diagnosis is

- a. carpal tunnel syndrome
- b. ulnar nerve injury

(a)[/LEFT]



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